

## IN THE CLAIMS

Please amend the claims as indicated:

1-18. (cancelled)

19. (new)      A method of optimizing wireless reception at a computer, the method comprising:  
coupling a cell phone to a PC card socket of a computer, wherein the cell phone comprises:

a first component,  
a fixed external antennae extending away from the first component,  
a second component permanently hinged to the first component by a hinge, wherein the hinge allows the first component to be selectively rotated about the hinge,

a keypad in the first component, the keypad allowing entry of a telephone number to be called to connect to a computer network, and

a connector in the second component, the connector in the second component being adapted to be directly physically inserted into the PC card socket in the computer;

determining if reception quality by the cell phone is inadequate; and

repositioning the first component by rotating the first component about the hinge until the fixed external antennae achieves optimal wireless reception.

20. (new)      The method of claim 19, wherein the second component is configured as a PC Card.

21. (new)      The method of claim 20, wherein the PC Card is a Type I card.

22. (new)      The method of claim 20, wherein the PC Card is a Type III card.

23. (new)      The method of claim 20, wherein a signal from the PC card socket to the connector in the second component of the wireless phone is a modulated signal.

24. (new) The method of claim 20, wherein a signal from the PC card socket to the connector in the second component of the wireless phone is a data packet.

25. (new) A system for optimizing wireless reception at a computer, the system comprising:  
means for coupling a cell phone to a PC card socket of a computer, wherein the cell phone comprises:

- a first component,
- a fixed external antennae extending away from the first component,
- a second component permanently hinged to the first component by a hinge, wherein the hinge allows the first component to be selectively rotated about the hinge,
- a keypad in the first component, the keypad allowing entry of a telephone number to be called to connect to a computer network, and
- a connector in the second component, the connector in the second component being adapted to be directly physically inserted into the PC card socket in the computer;

means for determining if reception quality by the cell phone is inadequate; and

means for repositioning the first component by rotating the first component about the hinge until the fixed external antennae achieves optimal wireless reception.

26. (new) The system of claim 25, wherein the second component is configured as a PC Card.

27. (new) The system of claim 26, wherein the PC Card is a Type I card.

28. (new) The system of claim 26, wherein the PC Card is a Type III card.

29. (new) The system of claim 26, wherein a signal from the PC card socket to the connector in the second component of the wireless phone is a modulated signal.

30. (new) The system of claim 26, wherein a signal from the PC card socket to the connector in the second component of the wireless phone is a data packet.

31. (new) A method of optimizing wireless reception at a computer, the method comprising:  
coupling a cell phone to a PC card socket of a computer, wherein the cell phone comprises:

- a first component,
- a fixed external antennae extending away from the first component,
- a second component permanently hinged to the first component by a hinge, wherein the hinge allows the first component to be selectively rotated about the hinge,
- a keypad in the first component, the keypad allowing entry of a telephone number to be called to connect to a computer network, and
- a connector in the second component, the connector in the second component being adapted to be directly physically inserted into the PC card socket in the computer; and

repositioning the first component by rotating the first component about the hinge until the fixed external antennae achieves optimal wireless reception.